

(FILE 'USPAT' ENTERED AT 10:51:59 ON 06 APR 1999)

L1 22019 S (HYDROGENERAT### OR GENERAT###) AND (ROTOR# OR ROTAT###
) A
L2 15759 S L1 AND (CABL### OR WIRE# OR WINDING# OR COIL# OR STRAND#
)
L3 7257 S L2 AND (TRANSMISSION# OR NETWORK# OR GRID# OR NET OR TRA
NSF
L4 691 S L3 AND CONDUCT#### AND SEMICONDUCT####
L5 523 S L4 AND (LAYER## OR PLURALITY) AND (CURRENT# OR VOLTAGE#)
L6 491 S L5 AND (INDUCTI#### OR MAGNET###)
L7 167 S L6 AND INSULAT####
L8 14 S L7 AND TURBINE#

=> d 1- pn

US PAT NO:	5,874,797	[IMAGE AVAILABLE]	L8: 1 of 14
US PAT NO:	5,850,133	[IMAGE AVAILABLE]	L8: 2 of 14
US PAT NO:	✓ 5,701,901	[IMAGE AVAILABLE]	L8: 3 of 14
US PAT NO:	4,949,001	[IMAGE AVAILABLE]	L8: 4 of 14
US PAT NO:	4,536,126	[IMAGE AVAILABLE]	L8: 5 of 14
US PAT NO:	4,330,726	[IMAGE AVAILABLE]	L8: 6 of 14
US PAT NO:	✓ 4,262,209	[IMAGE AVAILABLE]	L8: 7 of 14
US PAT NO:	4,168,459	[IMAGE AVAILABLE]	L8: 8 of 14
US PAT NO:	4,107,987	[IMAGE AVAILABLE]	L8: 9 of 14
US PAT NO:	4,031,407	[IMAGE AVAILABLE]	L8: 10 of 14
US PAT NO:	3,800,277	[IMAGE AVAILABLE]	L8: 11 of 14
US PAT NO:	3,705,775	[IMAGE AVAILABLE]	L8: 12 of 14
US PAT NO:	3,650,846	[IMAGE AVAILABLE]	L8: 13 of 14
US PAT NO:	3,636,423	[IMAGE AVAILABLE]	L8: 14 of 14

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